

□ Method for treating contaminated water by membrane separation cartridges with proper gap

L20 ANSWER 43 OF 121 HCA COPYRIGHT 2002 ACS
AN 127:70517 HCA
IN Izumi, Kiyoshi; Mako, Taketoshi; Yamada, Yutaka
PA Kubota, Ltd., Japan
SO Jpn. Kokai Tokkyo Koho, 4 pp.
CODEN: JKXXAF
DT Patent
LA Japanese
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	JP 09108670	A2	19970428	JP 1995-271652	19951020
AB	The method is carried out in an app. comprising a plurality of vertical-parallelly-arranged membrane cartridges with proper gap and an underneath areation device, by setting desired gap between the cartridges as gas-water mixt. flow path according to the concn. of suspension material in water (e.g., .ltoreq.6 mm gap for .ltoreq.2000 mg/L concn.) for filtration meanwhile effective washing the membrane surface.				